DISPLAY HOUSING FOR COMPUTING DEVICE

CROSS-REFERENCE TO RELATED APPLICATIONS

This application claims the benefit of U.S. Provisional Application No. 60/134,082, entitled "DISPLAY HOUSING FOR COMPUTING DEVICE", and filed on May 14, 1999, the disclosure of which is incorporated herein by reference for all purposes. This application is also related to U.S. Application No. 69/426, 468 (Atty.Dkt.No.: APL1P197) entitled "HOUSING FOR A COMPUTING DEVICE", filed Oct. 25, 1999.

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates generally to computer system and, more particularly, to improved features for housings of computer systems.

2. Description of the Related Art

All computing devices, including portable computers and desktop computers, have housings that enclose the components and circuitry of the computing devices. Various design difficulties are presented as these housing get more compact. These design difficulties are particularly acute for portable computers where a lot of components are required to fit in small areas. The difficulties are increased when the housings include complex shapes and decorative features.

Thus, there is a need for improved housings for computing devices.

SUMMARY OF THE INVENTION

Broadly speaking, the invention relates to an improved housing for a computing device. The improved housing can have one or more of the

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